## Amendments to the Claims

Claim 1 (Currently amended): A recombinant cell line for assessing therapeutic agents that regulate apoptosis, comprising said recombinant cell line being stably transfected with:

- a) a first plasmid expressing a p300/CBP responsive promoter operably linked to a first reporter gene;
- b) a second plasmid expressing a non p300/CBP responsive promoter operably linked to a second reporter gene; and
- c) a third plasmid expressing a selectable marker gene.

Claim 2 (Currently amended): The cell line of claim 1, said cell line being <u>further</u> stably transfected with an additional plasmid encoding wild-type p300/CBP to augment endogenously expressed p300/CBP protein levels.

Claim 3 (Currently amended): A screening method for determining if a therapeutic reagent agent inhibits p300/CBP activity thereby inducing apoptosis, comprising:

- a) contacting recombinant cells with said therapeutic agent, said <a href="recombinant">recombinant</a> cells <a href="containing">containing</a> being stably <a href="transfected with:">transfected with:</a>
- i) a first plasmid expressing a p300/CBP
   responsive promoter operably linked to a first reporter gene;
- ii) a second plasmid expressing a non p300/CBP responsive promoter operably linked to a second reporter gene; and
- iii) a third plasmid expressing a selectable
  marker gene;
- b) assessing <u>said recombinant</u> cells for repression of the <del>p300/CBP responsive</del> <u>first</u> reporter gene by said therapeutic <del>reagent</del> agent; and

c) assessing <u>said recombinant</u> cells for repression of the <u>non-p300/CBP responsive</u> <u>second</u> reporter gene by said therapeutic <u>reagent agent</u>, repression in step b) and not step c) indicating that the <u>compound therapeutic agent</u> inhibits p300/CBP <u>transactivation activity</u> and thereby induces apoptosis.

Claims 4-8 (cancelled)